CLEAN AMENDED PARAGRAPHS/SECTIONS/CLAIMS

In the Drawings:

Amend FIG. 1 by adding reference numeral --4-- as indicated on the enclosed red-lined drawing.

In the Claims:

Amend the following like-numbered claims:

- 1. (amended) A holder, attachable to a paint can having an open end defined by a rim, for supporting a paintbrush having a ferrule within the open end of the paint can, the holder comprising:
 - a clamp for engaging the rim of the paint can;
 - a magnet for engaging the ferrule of the paintbrush; and
- a resilient member having a proximal portion attached to the clamp and having a distal portion attached to the magnet wherein the distal portion of the resilient member is displaced when the paintbrush is subjected to a mechanical shock so that the paintbrush does not slide off the magnet.
- 2.(amended) The improvement of Claim 1 wherein the resilient member is a spring.
- 3. (amended) The improvement of Claim 1 wherein the resilient member is a length of resilient material.
- 4. (amended) In a magnetic paintbrush holder of a type having a clamp for fastening the holder to the rim of a paint can and having a magnet connected to the clamp for magnetically engaging the ferrule of a paintbrush, an improvement comprising:
- a resilient member having a proximal portion attached to the clamp and a distal portion attached the magnet wherein the

distal portion of the resilient member is displaced when the paintbrush is subjected to a mechanical shock so that the paintbrush does not slide off the magnet.

- 5. (amended) The improvement of Claim 4 wherein the resilient member is a spring.
- 6. (amended) The improvement of Claim 4 wherein the resilient member is a length of resilient material.

Add the following new claims:

- 7.(new) A paintbrush holder comprising: a magnet for engaging the ferrule of a paintbrush;
- a clamp for engaging a rim of a paint can; and
- a resilient member having a proximal end attached to the clamp and a distal end attached to the magnet wherein the resilient member has a force constant selected to produce a sufficient displacement of the distal end when the paintbrush is subjected to a mechanical shock so that the paintbrush does not slide off the magnet.
- 8.(new) The paintbrush holder of Claim 7 wherein the resilient member is a spring.
- 9.(new) The paintbrush holder of Claim 7 wherein the resilient member is a length of resilient material.
- 10.(new) The paintbrush holder of Claim 7 wherein the resilient member limits acceleration of the paintbrush to no more than 0.75 g.
 - 11. (new) The paintbrush holder of Claim 7 further comprising the paintbrush.

- 12.(new) The paintbrush holder of Claim 7 further comprising the paint can.
 - 13. (new) A paintbrush holder comprising:
 - a magnet for engaging the ferrule of a paintbrush;
 - a magnet holder for bonding to the magnet;
 - a clamp for engaging a rim of a paint can; and
- a resilient member having a proximal end attached to the clamp and a distal end attached to the magnet holder wherein the resilient member has a force constant selected to produce a sufficient displacement of the distal end when the paintbrush is subjected to a mechanical shock so that the paintbrush does not slide off the magnet.
- 14. (new) The paintbrush holder of Claim 13 wherein the resilient member, the magnet holder, and at least a portion of the clamp constitute a single molded structure.
- 15.(new) The paintbrush holder of Claim 13 wherein the resilient member is a spring.
- 16. (new) The paintbrush holder of Claim 13 wherein the resilient member is a length of resilient material.
- 17.(new) The paintbrush holder of Claim 13 wherein the resilient member limits acceleration of the paintbrush to no more than 0.75 g.
- 18. (new) The paintbrush holder of Claim 13 further comprising the paintbrush.
- 19. (new) The paintbrush holder of Claim 13 further comprising the paint can.

Amendment "A" page 5 of 10 09/751,609

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20. (new) The paintbrush holder of Claim 1 wherein the resilient member limits acceleration of the paintbrush to no more than 0.75~g.